

PI 508361 to 508383-continued

PI 508382 donor id: MA 81. origin: Mali. collected: 1982.
Cultivated. Seed.

PI 508383 donor id: MA 93. origin: Mali. collected: 1982.
Cultivated. Seed.

PI 508384 to 508400. *Triticum aestivum* L. POACEAE Common wheat

Donated by: Blum, A., Plant Introduction Service, Volcani Center,
P.O.B. 6, Bet Dagan, Israel. remarks: Received through C.F. Konzak,
Dept. of Agronomy and Soils, Washington State University, Pullman,
Washington. Received April 13, 1987.

PI 508384 donor id: V764-1-J3-B2-J-3. origin: Israel. pedigree:
Bluebird Tordo//Lachish/3/Nursi/T. dicoccoides (strain
G-25). other id: 80ISHP15. remarks: T. dicoccoides
(strain G-25) used to obtain higher protein and stripe
rust resistance. Spring Annual. Breeding Material.
Seed.

PI 508385 donor id: V764-14-J2-B2-J2. origin: Israel. pedigree:
Bluebird Tordo//Lachish/3/Nursi/T. dicoccoides (strain
G-25). other id: 80ISHP16. remarks: T. dicoccoides
(strain G-25) used to obtain higher protein and stripe
rust resistance. Spring Annual. Breeding Material.
Seed.

PI 508386 donor id: V879-B2-B12-J2. origin: Israel. pedigree:
Nursi/T. dicoccoides (strain G-25)//708-26/3/VC293.
other id: 80ISHP22. remarks: T. dicoccoides (strain
G-25) used to obtain higher protein and stripe rust
resistance. Spring Annual. Breeding Material. Seed.

PI 508387 donor id: V882-F22-B2-B3-B2-J2. origin: Israel.
pedigree: Nursi/T. dicoccoides (strain
G-25)//Merav/3/V378-751. other id: 80ISHP43. remarks:
T. dicoccoides (strain G-25) used to obtain higher
protein and stripe rust resistance. Spring Annual.
Breeding Material. Seed.

PI 508388 donor id: 1108/83. origin: Israel. pedigree: Nursi/T.
dicoccoides (strain G-25)//708-26/3/Cajeme-71. remarks:
T. dicoccoides (strain G-25) used to obtain higher
protein and stripe rust resistance. Spring Annual.
Breeding Material. Seed.

PI 508389 donor id: 1115/83. origin: Israel. pedigree: Nursi/T.
dicoccoides (strain G-25)//708-26/3/Cajeme-71. remarks:
T. dicoccoides (strain G-25) used to obtain higher
protein and stripe rust resistance. Spring Annual.
Breeding Material. Seed.